.(2) () (3) .(4) .(1)

· (6)

(7)

\* 2008/8/26 .

.2009/3/31

. / 2009 © - 903 -

:(5)

(8)" ( ) : .(9) : (10) ( ) .( ( ) ) : (11) (12) : (13) (14)

) (15) .(17) (... ) (16) ( ) (1) 750 .(18) ( ) ( 26 - ) ( 90 -) -2 ( 40 -) 126 -) 231 -) 167 -) ( 60 - ) 284 -)

-5 (23) 208 -) 328 -) 354 -) 362 -) 406 -) 507 -) 507 -) 449 -) -9 231 -) 533 -) -10 696 -) 632 -) -11 354 -) 750 -) -12 696 -) 750 -) (24) .(19) : (25)

: (20)

; (21)

: .

(22)

п

(31)

(27)

:

(28)

(32)

;

. <sup>(29)</sup>

\_

. (33)

(30)

(34) :

:

(37)

(38)

. :(39)

:(40)

(35)

(36)

(41 18) :

- 908 -

.(43) : : (41) (42) ( ) ( )

000

(50) :(44) :(45) . (51) .(46)" .(52) .(47)"

: : (48)

. (49)

II II

: (53) .

.(54) :

:

· :

·

: (55)

: <sup>(56)</sup>

:

•

(57)

:(62) (58) (59) ( ) 灩 (60) .(63)" (64) ļ :(61)

(65)

2009 ( ) 36

(1) (68)(67) (2) : : . (69)<sub>"</sub> (66) 22-) ( -1 1899 (1904) 18-) ( 126 -) 198 -) 354-) (70) ( 284 -) -2 (1932) (71)

-3 ( 696 -) :

·(72)

( 463 -)

684 -)

...

;

(73)

" :

: .

(47-22 )

(74)

.

: (77)

.(78) .(75)

.(76) .

(86) (79) (87) (80) (88) (81) <sup>(82)</sup>( ) . (89)<sub>"</sub> (83) (90) :(84) ļ :(85) (91) :

- 915 -

...

(92) (101) (93) (102) (94) : (103) (2) : (95) (104) (96) (97) : (105) :(98) (99) (100)

- 916 -

. (108) . (106) . . (109)n

.(107)

.

÷

:

<del>-</del>

: (110) :

:

: .

(111)

(114) :

– : (112)

· . (113)

:

·

.

( ) (115) (116) (117) ) .( ) (9) .190 190 :1 (10)(1) (11) .( ) .1 3 (12)(2) .34 :1 .358 :8 (13):( ) (3) .16-14 (14) .68 :1 (4) .12 (15).441 .1026-1004 :2 (5) .27 121:2 (16)(17) (6) (7) (18)(8) 26 -) (19).288

...

```
143-136
                                  (40)
                                                       25-6
          ( 507 -)
                                  (41)
             239-238 :2
                                               ( 696-608)
                                                                           (20)
            406-359)
                                  (42)
              107:2
                                                   172
                                                    : .337
                                  (43)
                                                   ( 90-19)
                                                                           (21)
             . 25 :1 :
                                                             63-54 :1
                                                                           (22)
           (449-363)
                                  (44)
                                                             104-93 :1
                                                                           (23)
             177
                                                     ( 40 -)
                                                                           (24)
             191-181 :1
                                  (45)
                                         97
                                                      369
                                  (46)
                                                 126 -60)
                                                                           (25)
                                             (
                                  (47)
                                         412
                                  (48)
                                                      .18 9:17 :
                                                                           (26)
     :( )
                                                       .387
                                                                           (27)
                                                 ( 167 -95)
                                                                           (28)
                                                279-264 :1
                                  (49)
                                              ( 231-188)
                                                                           (29)
             209-198 :2
                                  (50)
                                                  233-216 :1
( 533-450)
                                  (51)
                                                   :
                                                                           (30)
      212-205
                                                                           (31)
                                  (52)
( 696-608)
                                  (53)
                                                                           (32)
                       .249-238
                                                 (60 - 86)
                                                                           (33)
      (632-576)
                                  (54)
                                                                 78-76
79
                                                   (284-206)
                                                                           (34)
                                                 1614-1610 :3
208 -)
            ( 354-303)
                                  (55)
                                                                           (35)
                                                     43-33
            260-250 :1
           (750-677)
                                  (56)
                                                      ( 328-246)
   98-95
                                                                           (36)
                                                      374-373 :5
                                                 .373 :5 :
.( 362-326)
                        .69 :4
                                  (57)
                                                                           (37)
                                  (58)
                                                                           (38)
                                                           264-252 :2
                                                                           (39)
   . :
```

```
(59)
                                    (83)
                   226-215 :4
                                    (84)
                                                                                      (60)
                                                                        .190
                                                                                      (61)
                                                                  702 - 685
                                                                                      (62)
.215 :4
                                                              .685
                                                                                      (63)
          595-588 :3
                                    (85)
                                                                                      (64)
                                                                          .58:1
                                    (86)
                                                                                      (65)
                                                                                      (66)
                                                      (1904-1839)
                                                                                      (67)
                                    (87)
                                                                          506-485 :3
                                                      ( 22 -)
                                                                                      (68)
                                    (88)
                                             137-130
                                                       366-293
                       .223 :4
                                    (89)
                                    (90)
                                                                                      (69)
                                                                    .486 :3
                                    (91)
                                                                    18-)
                                    (92)
                                                                                      (70)
                                                            41-27
                                    (93)
                                                                    187-183:1
                                    (94)
                                                                                      (71)
           (284-206)
                                    (95)
                                                        ļ
                1162-1152 :2
                                                                                      (72)
                                                              204-196 :1
                                    (96)
              (1932-1868)
                                    (97)
                                                                                      (73)
               51-43:2
                                                                                      (74)
 540
                                    (98)
                                                       (126 - 60)
                                                                                      (75)
                                    (99)
                                                  194-183
                                   (100)
                                   (101)
                                                                95-89 :1
                                                                                      (76)
                                                            ( 198-146)
                                                                                      (77)
                                   (102)
                                                                    483-480
                                                                       25-18:2
                      .43:2
                                                                                      (78)
                                   (103)
                                   (104)
                                                                        :
                                                                                      (79)
  .( 463-394)
                                   (105)
                                                                                      (80)
               393-386
       589 :4
                                            -)
                                                                    59 -)
                                                                             :
                                                                                      (81)
                                   (106)
                                                                             ( 110
    : .107 -103 :2
                                   (107)
                                                                                      (82)
```

...

	588-578:3 (112) 208-190:1 (113) : (114) : (115) : (116)	.6	: (108) (108) 279 .287 :6 (109) 102 - 99 :2 (110) 190 (111) :
. 2001	. 1905	. 1974	. 1979
1998			1988
. 1950 . 1997	. 1973	. 1977 . 1971 . 1963	. 1984
	. 1986	1996	1963
. 1968  1994		. 1973 . 1960 . 1951	

## The Art of Polemic Poetry in Inriching the Literature Inheritage

Abdelraof Z. Mostafa and Omar Alasa'd\*

## **ABSTRACT**

This study aims at investigating the art of Polemic Poetry in Old and Modern Literature. It also introduces the most important Poets in the field along with those whom they opposed. In addition, it investigates the reasons and motivation for the emergence and continuation of this art through all artistic eras until nowadays. And finally, the study discusses the results and effects of this art on Arabic Poetry Movement and path.

The study applied the Descriptive-Analytic Approach, through reading texts and making conclusions about common and opposing literary characteristic of the contradicting and contradicted Poems. A large number of Polemic Poems was studied, where Poets of Old Eras opposed each other, and Modern Poets opposed those of Old Eras.

Results indicated that this artistic Phenomenon has contributed in the progression and development of Arabic Poetry, and that some opposing Poets have elevated in performance over those whom they opposed in many aspects like the content of Poems, linguistic structure, artistic texture, and metaphoric uses.

**Keywords:** The Oppositions, The Literature Inheritage, Al-Naq'ed, The Arabic Literature.

<sup>\*</sup>Department of Arabic Language and Literature, Faculty of Arts, Middle East University for Graduate Studies, Amman, Jordan. Received on 26/8/2008 and Accepted for Publication on 31/3/2009.